

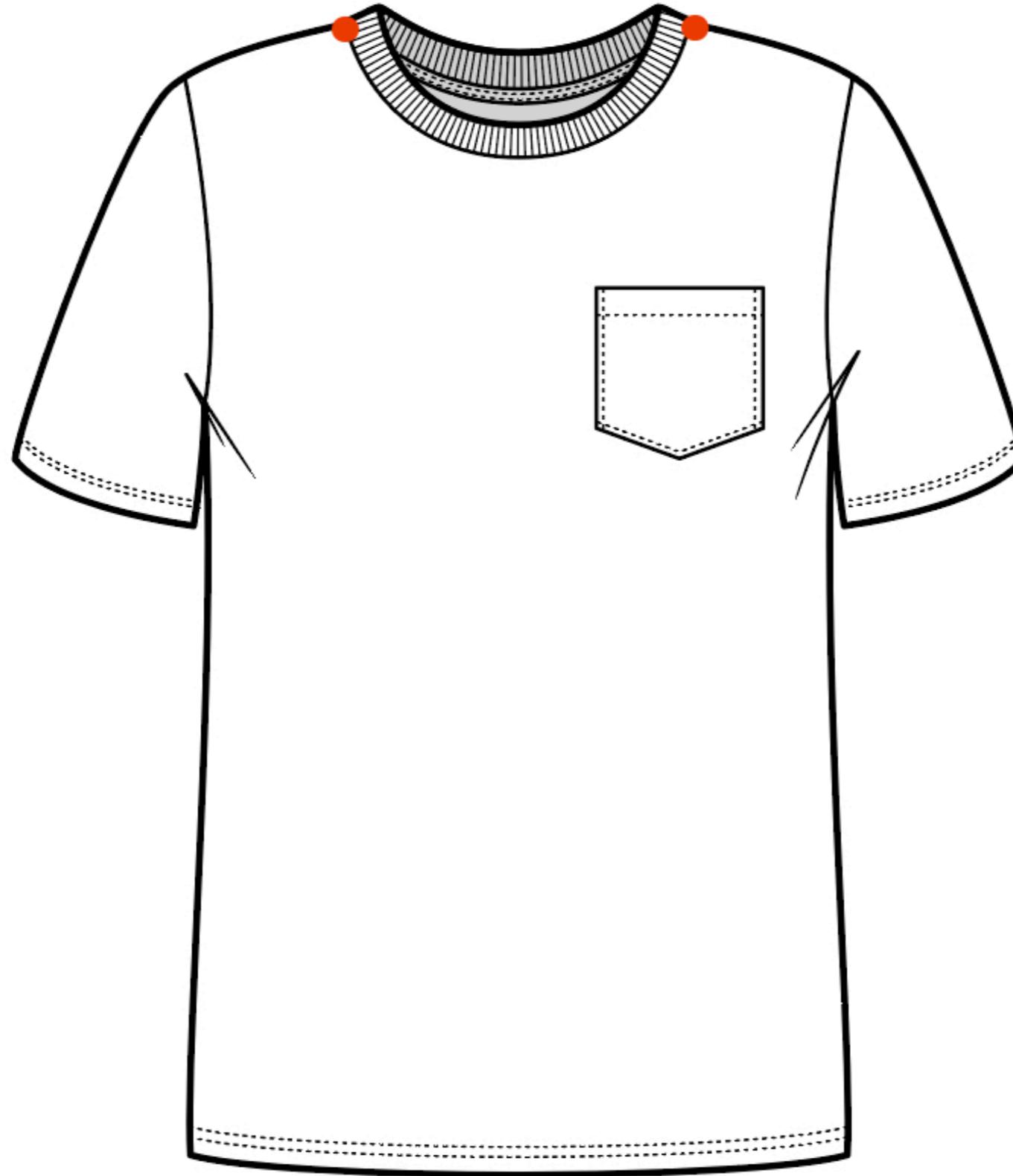
Spec Pack

What is a spec pack?

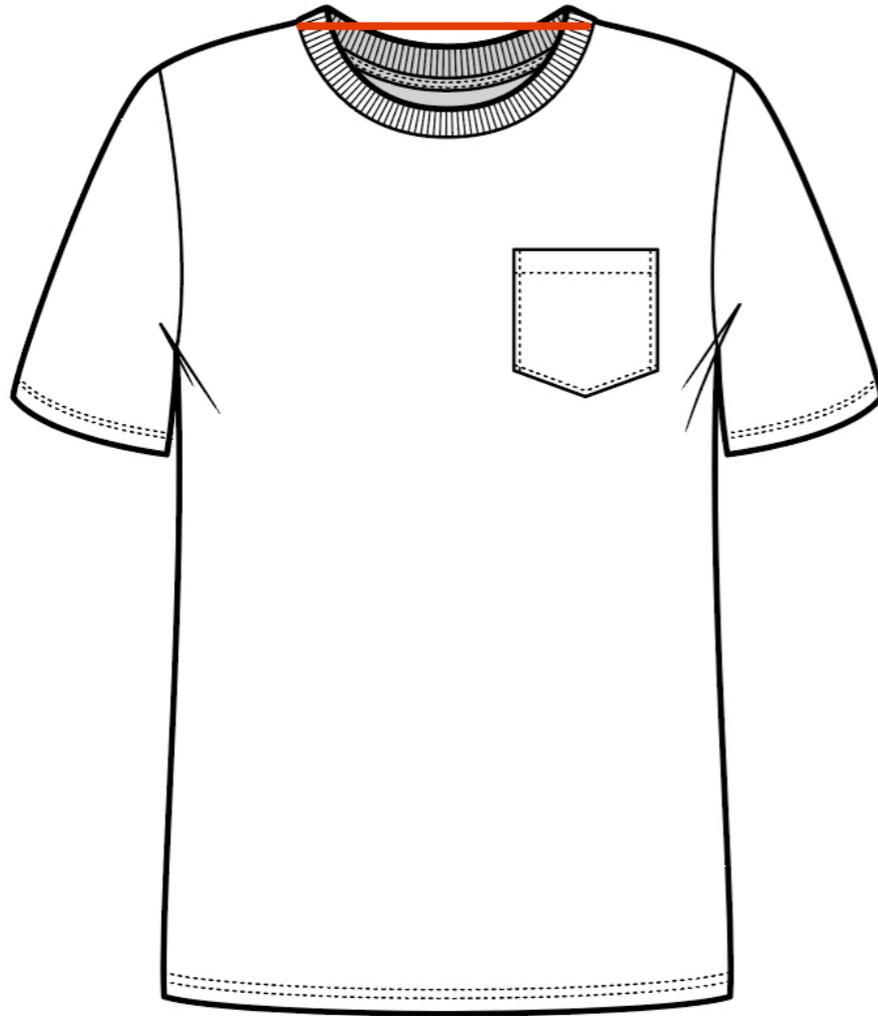
Essentially it is a document referred to by you or your garment technician and the factory or person making your patterns and manufacturing the clothes. A spec pack will include fabric and trim information, flat sketch, measurements and any design detail information.

NAME:		ALLOCATION:		FALL 2020	
DESIGN TITLE:		DATE:			
DESCRIPTION:		SAMPLE SIZE:			
AGE:		MANUFACTURER:		KS SCHOOL OF DESIGN	
FRONT FLAT SKETCH			BACK FLAT SKETCH		
BILL OF MATERIALS					
	CATEGORY	FABRIC / CONTENT	COLOR	PLACEMENT DETAIL	Fit
A.	Main Body				
B.					
C.					
D.					
E.					
F.					
G.					
BILL OF MATERIALS			OTHER DETAILS		
	CONSTRUCTION	MEASUREMENTS			
H.	Neck Width				
I.	Neck Drop				
J.	Shoulder to Shoulder				
K.	Chest				
L.	Shoulder to Waist				
M.	Shoulder to Hem				
N.	Waist				
O.	Hem Length (top/dress/pants)				
P.	Hips				
Q.	Sleeve Length				
R.	Sleeve Opening				
S.	Pants Inseam				
T.	Pants Opening				
U.					
V.					

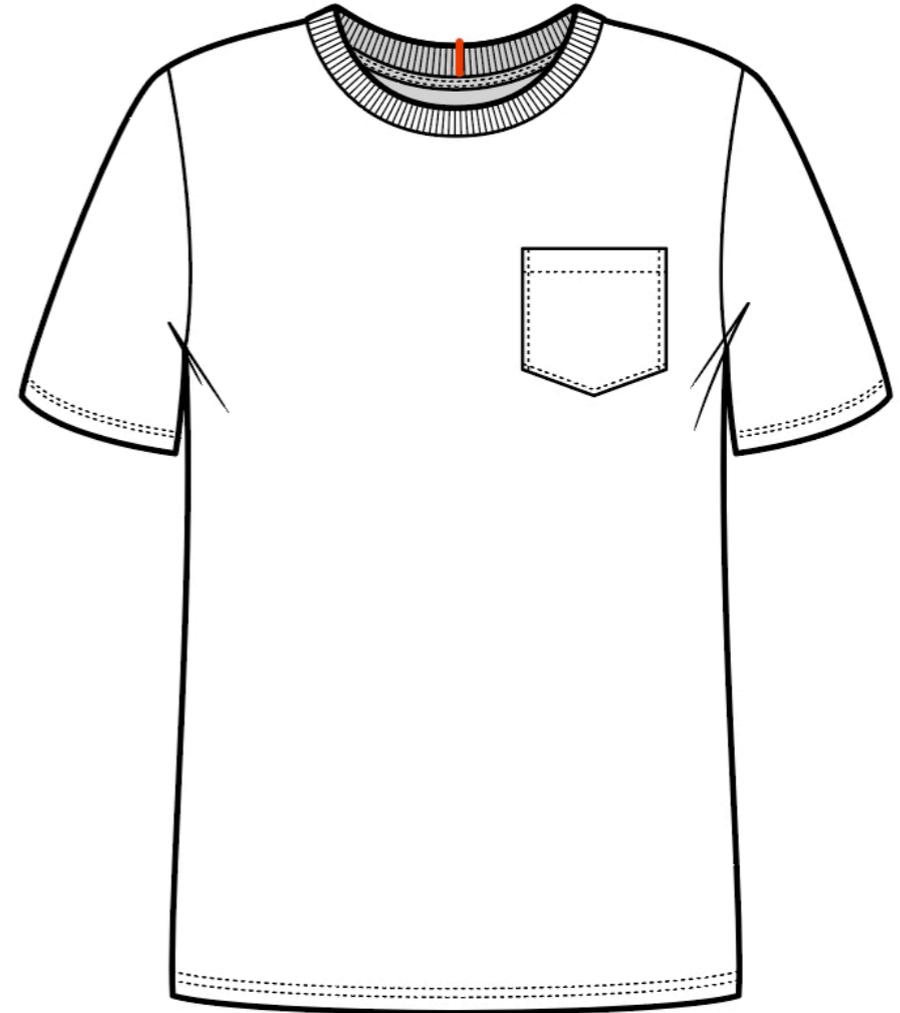
High Point Shoulder



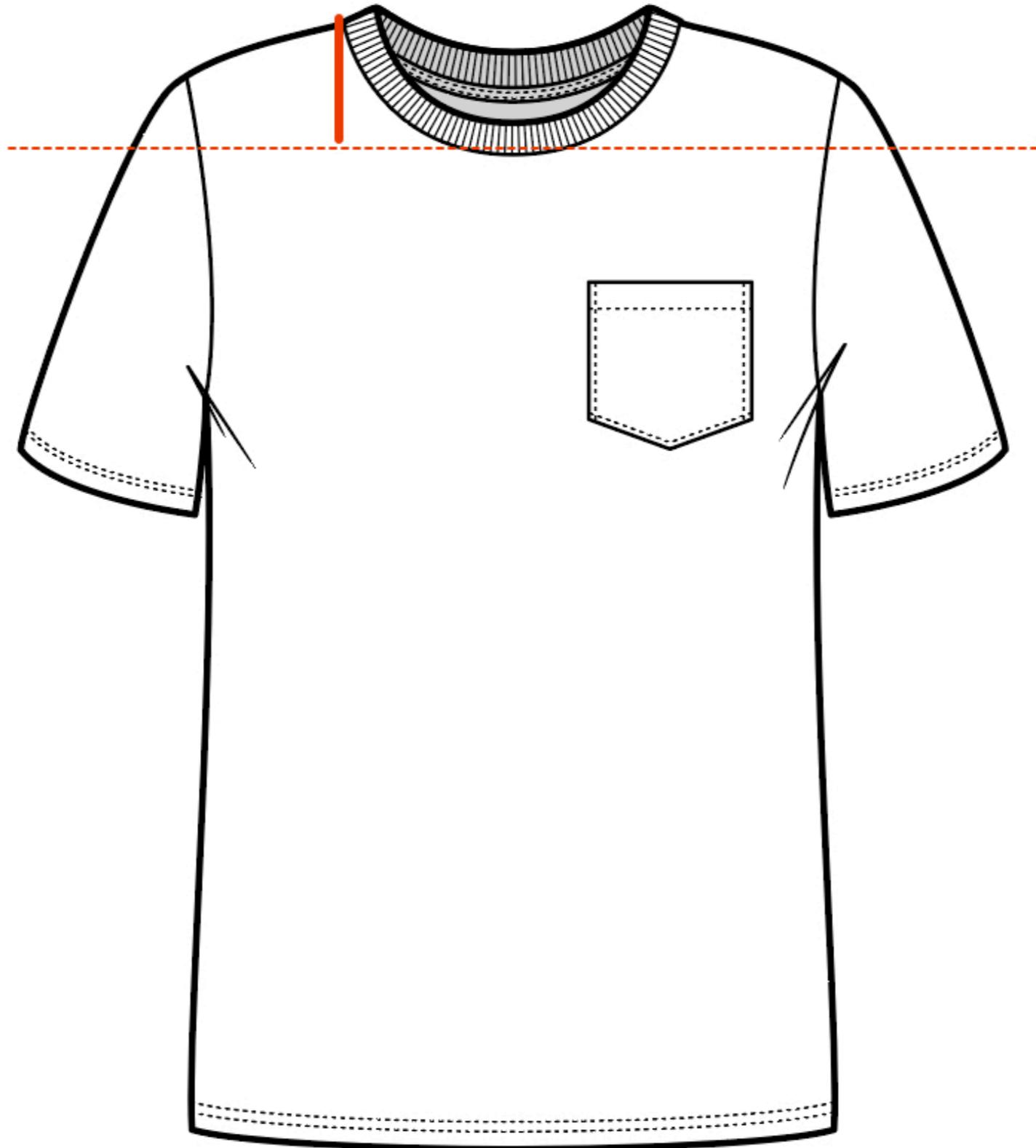
Neck Width



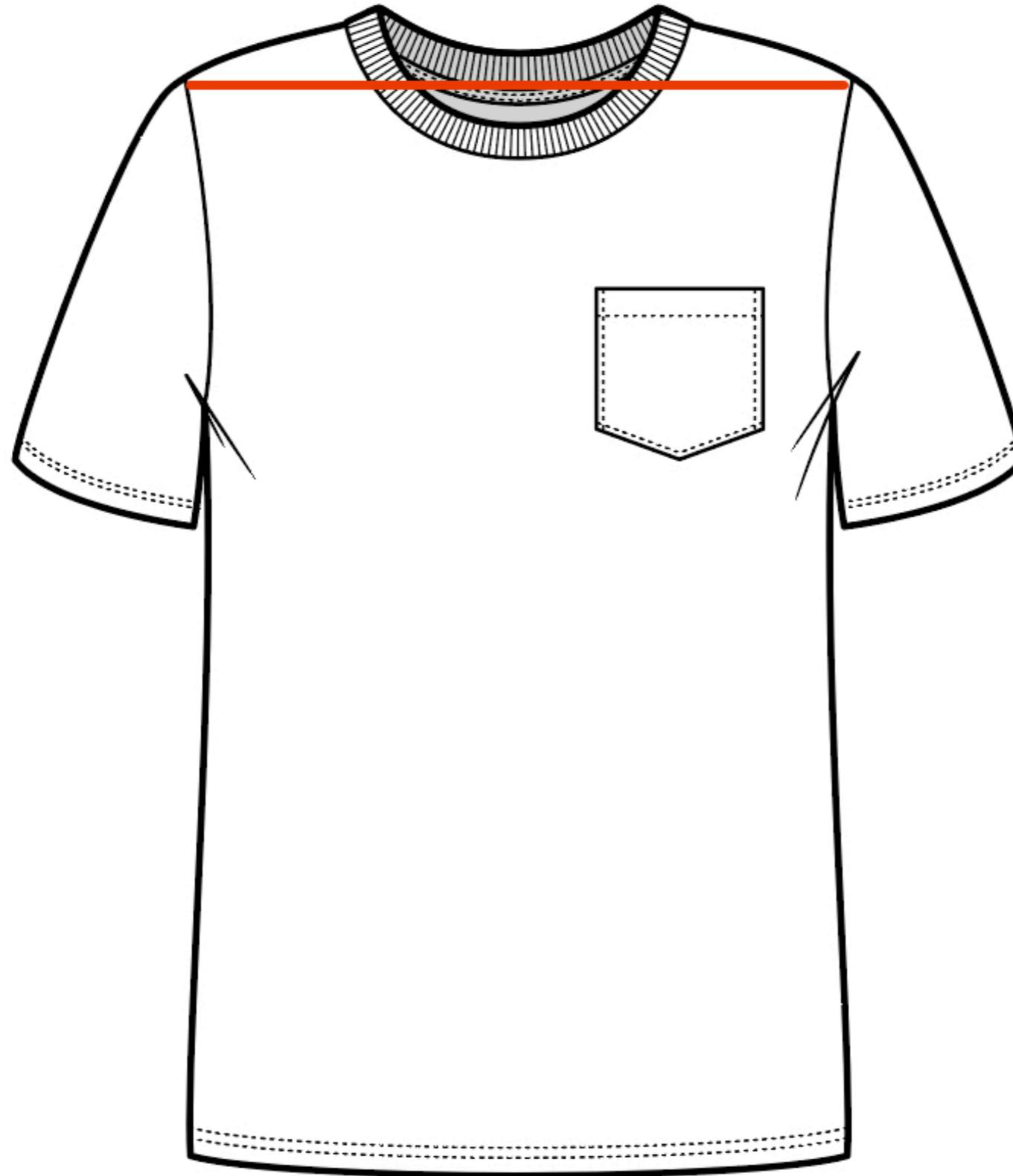
Neck Trim Width



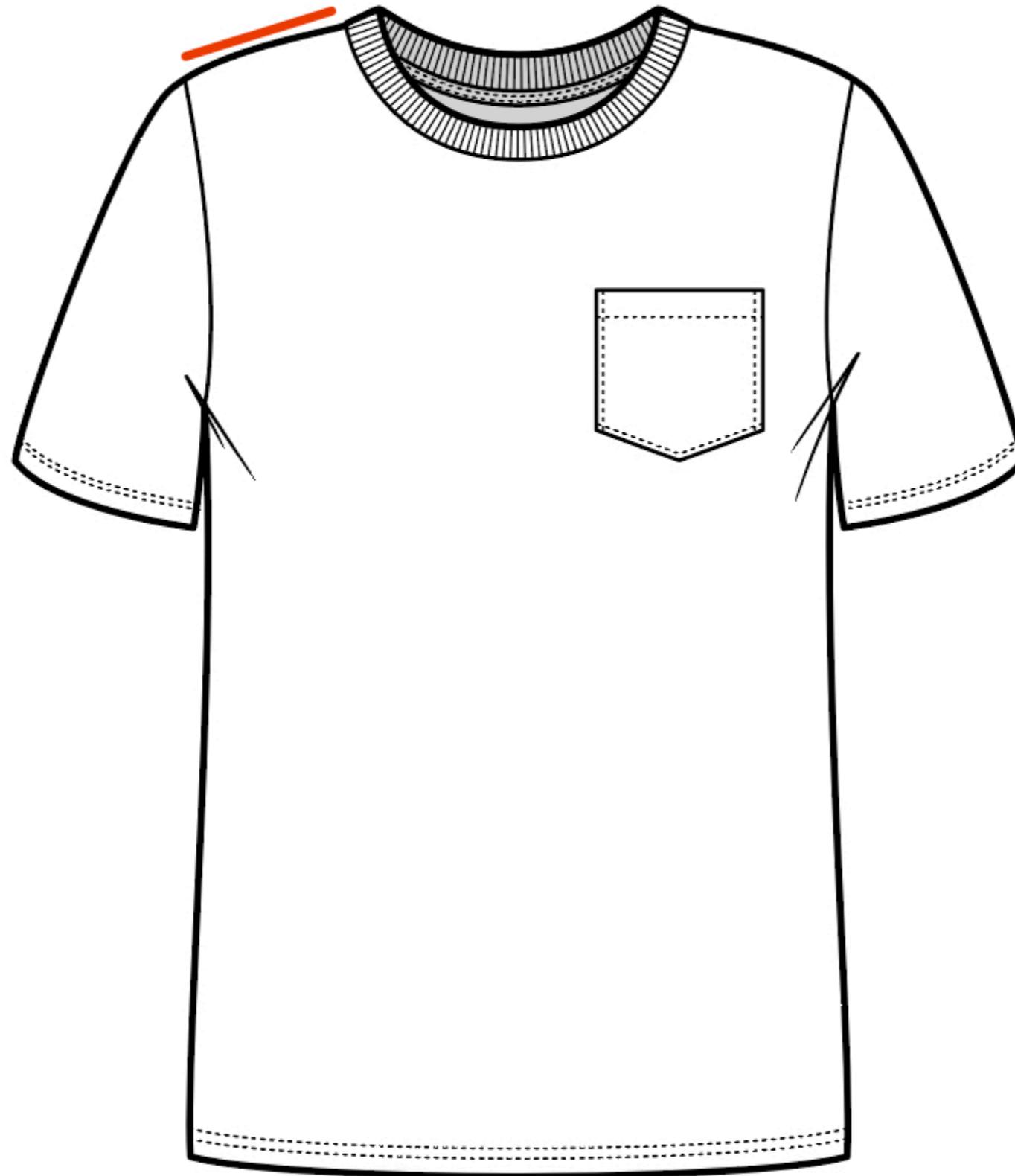
Neck Drop from HPS



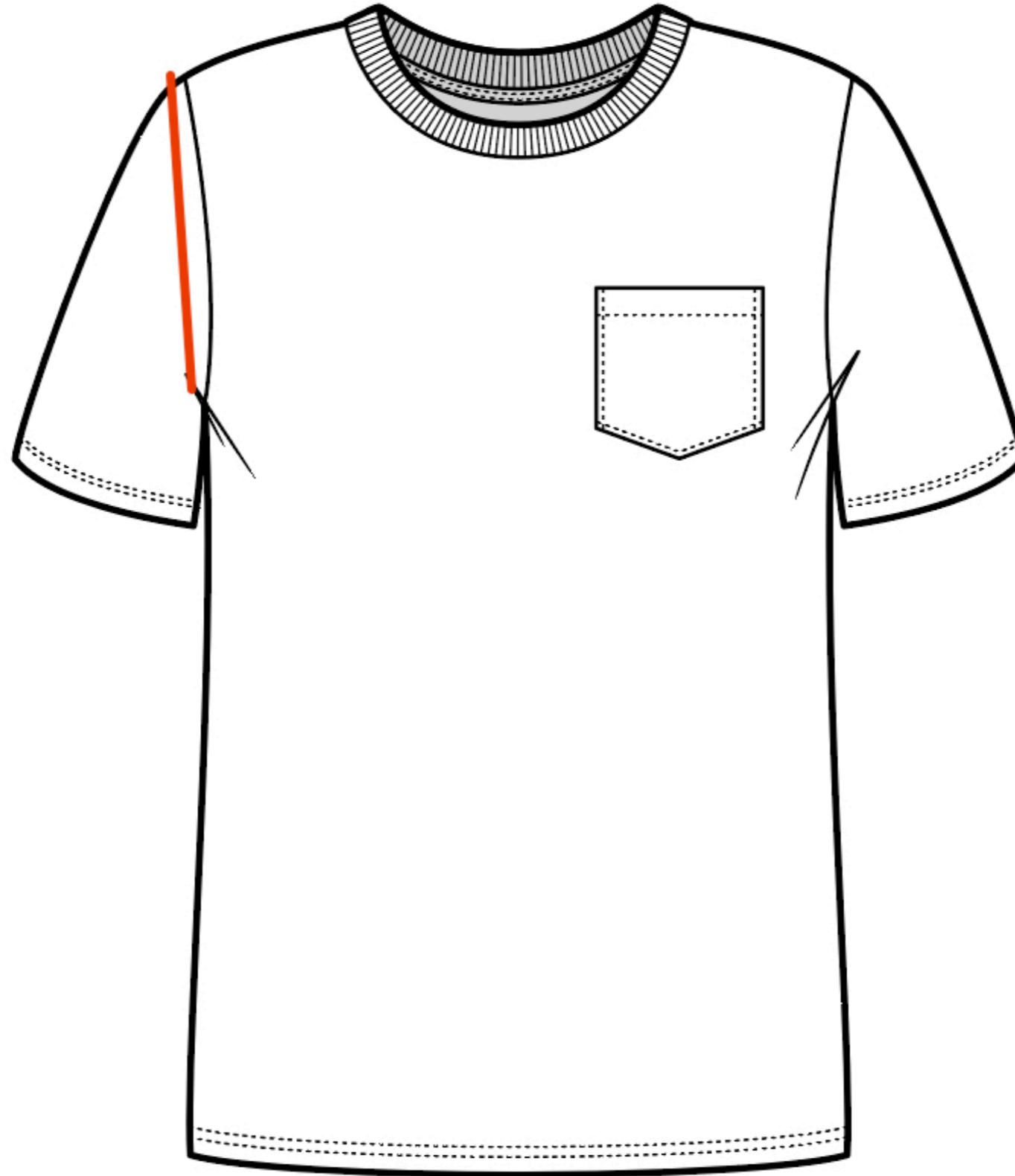
Shoulder to Shoulder



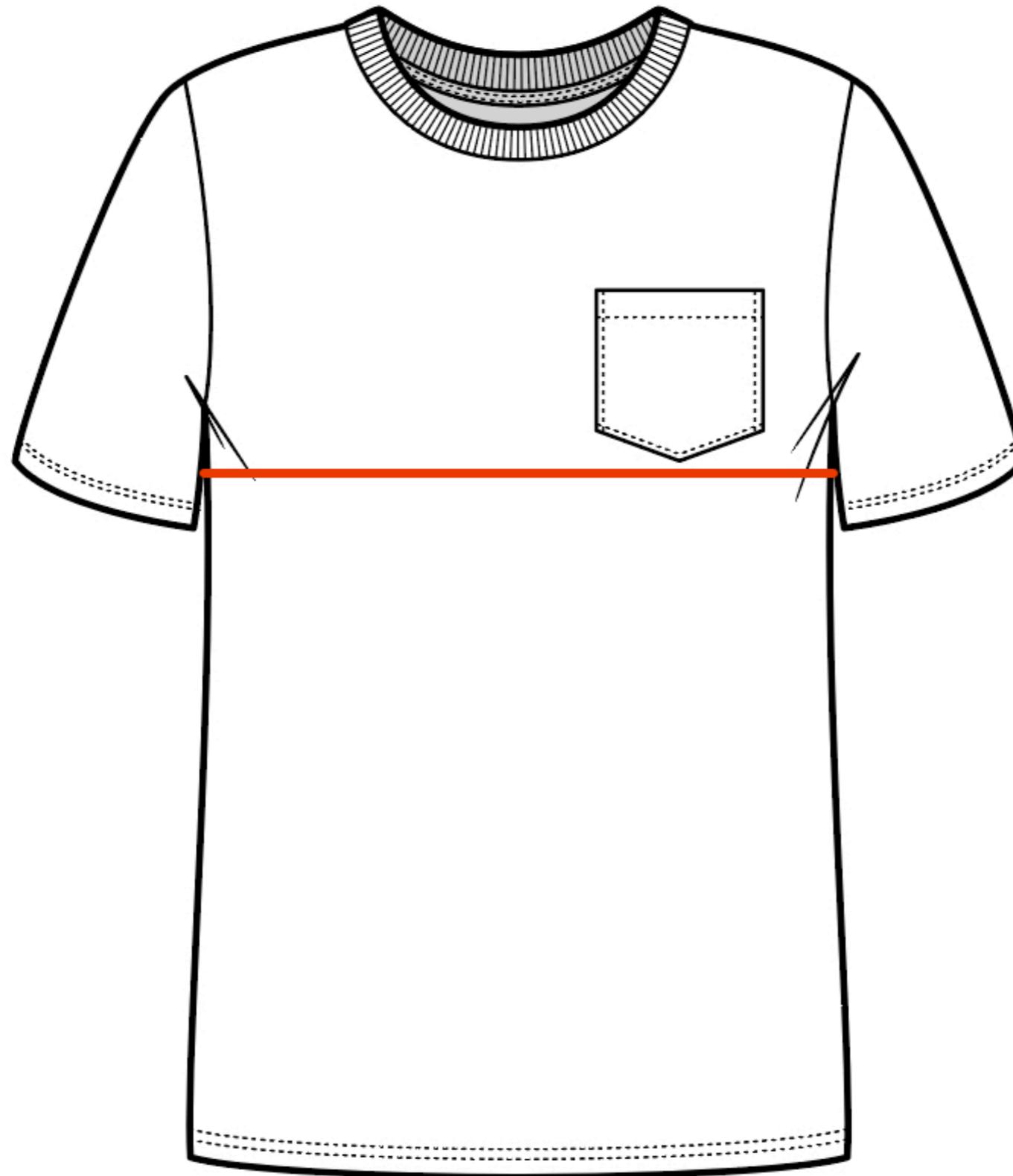
Shoulder Width



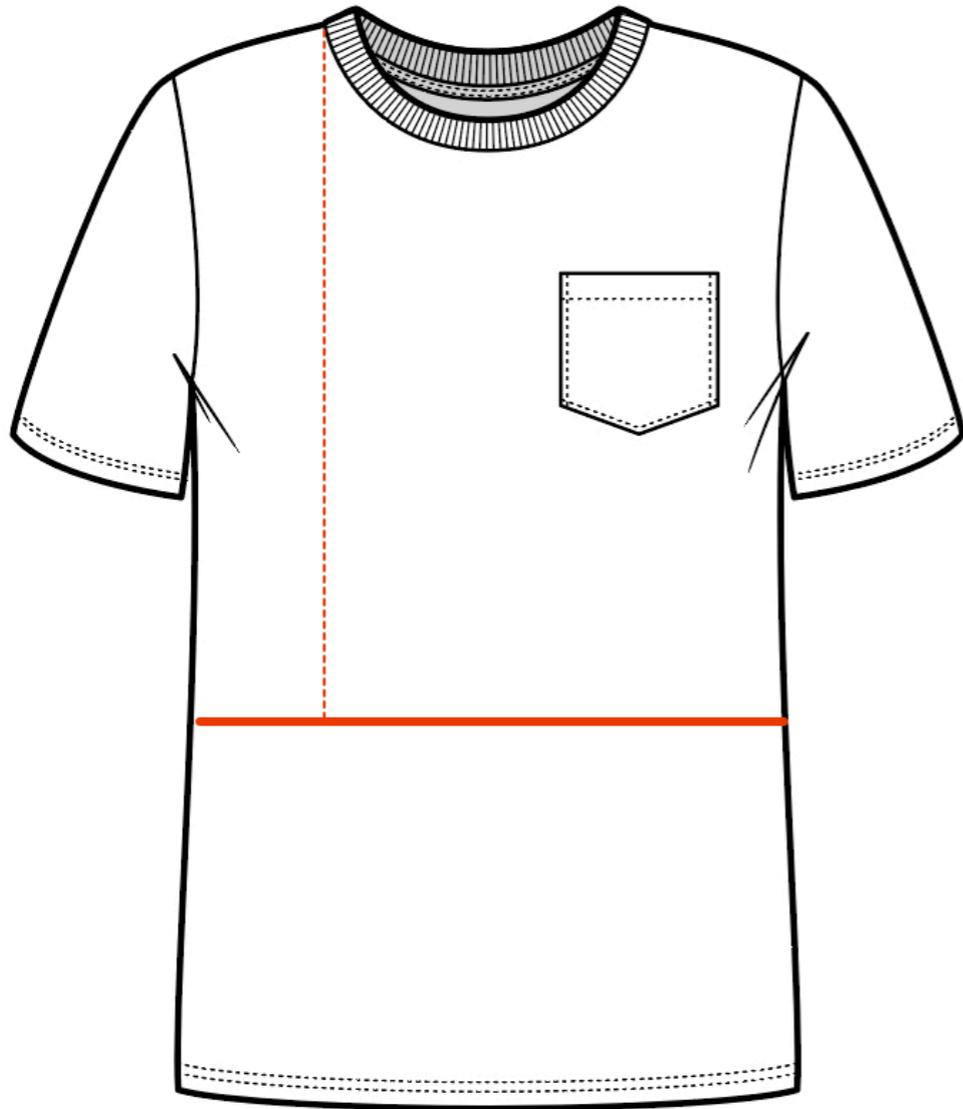
Armhole



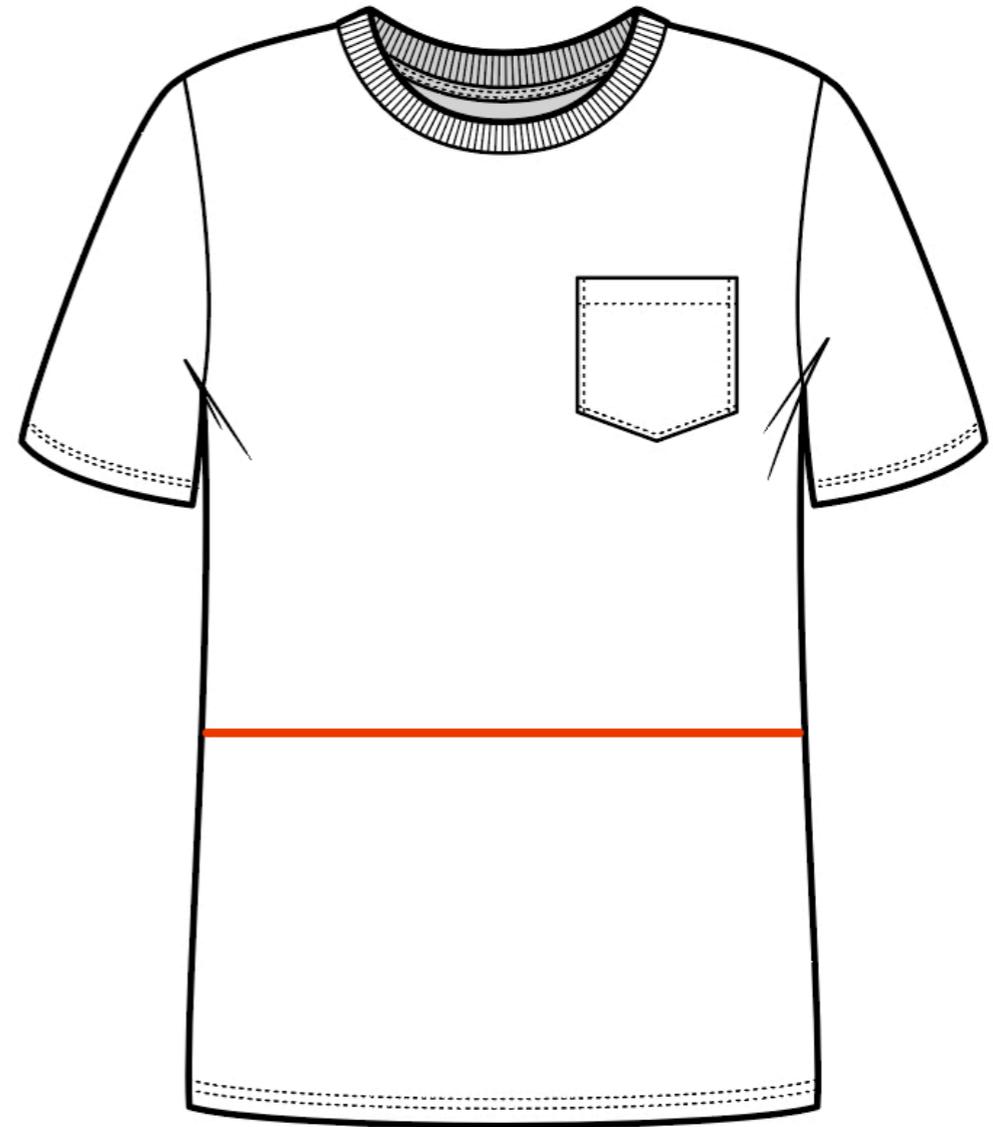
Bust / Chest



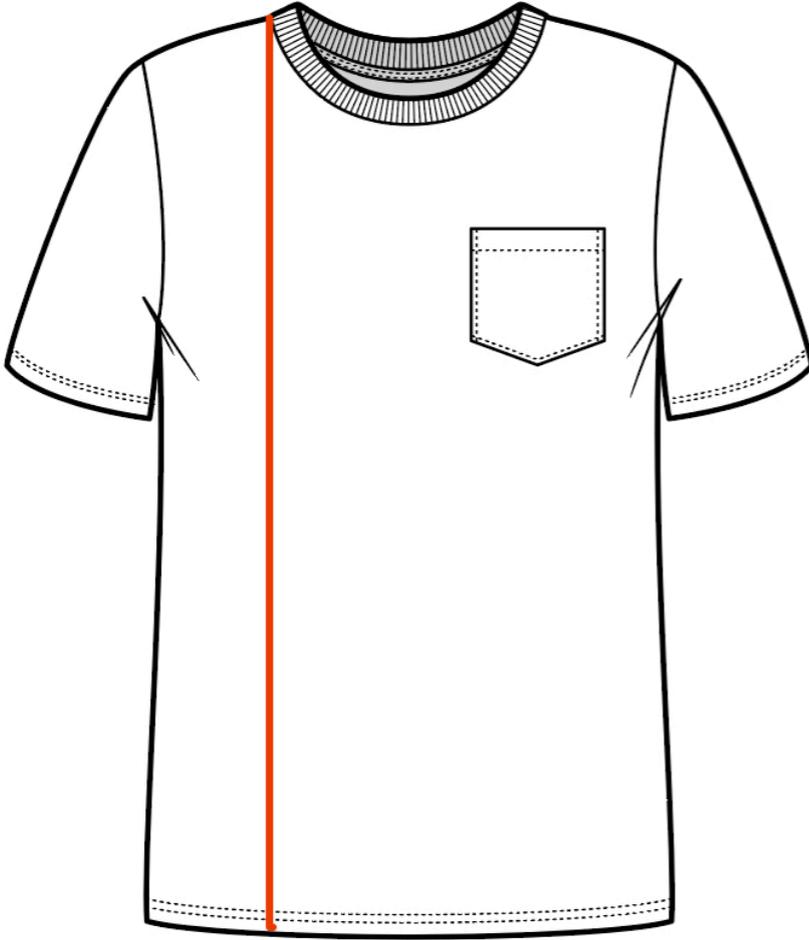
Waist Placement from HPS



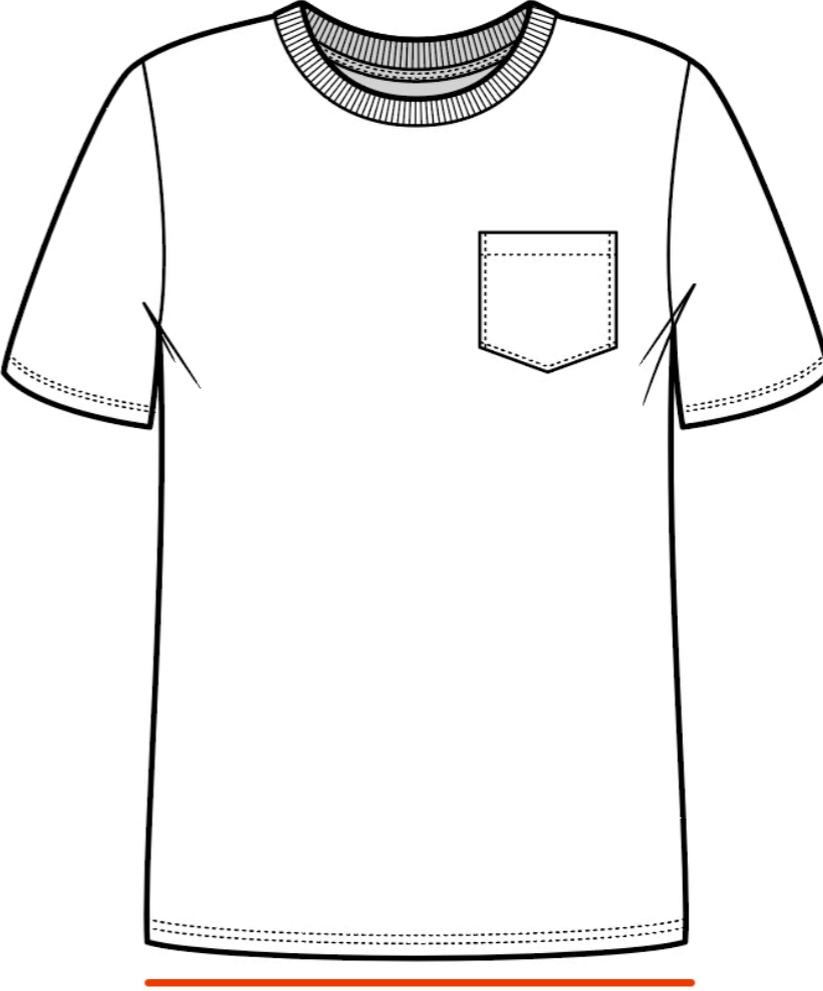
Waist



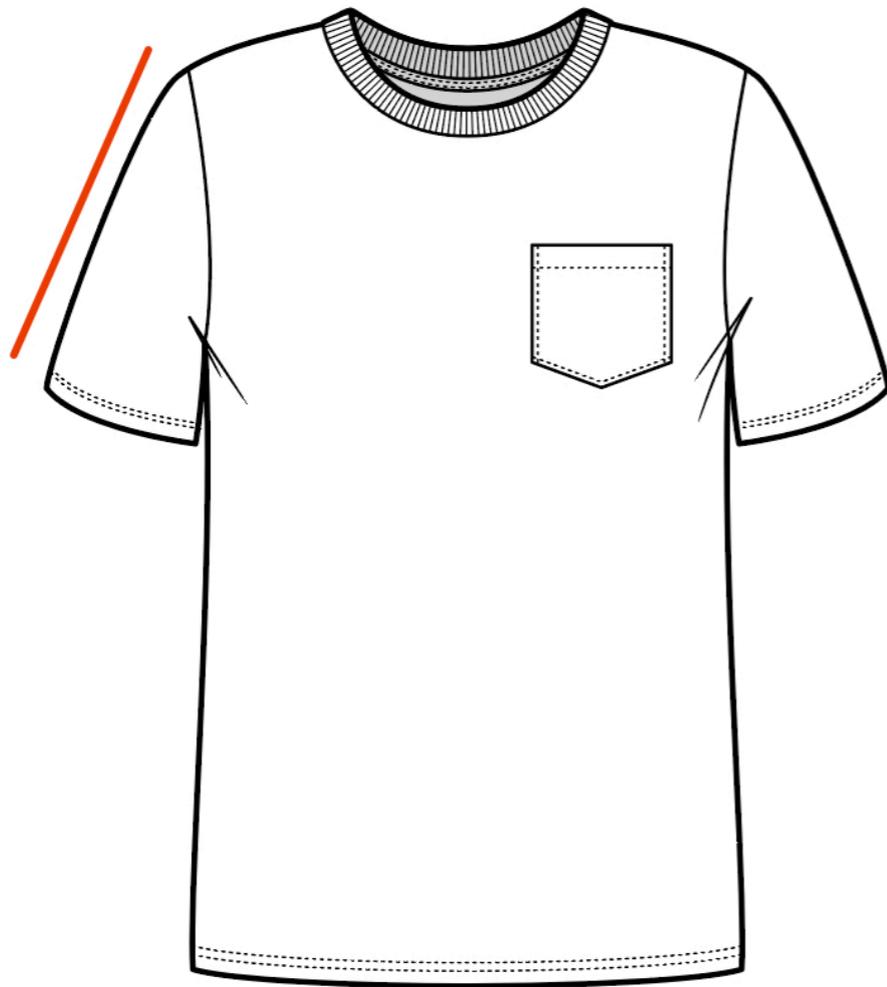
Shoulder to Hem (body length)



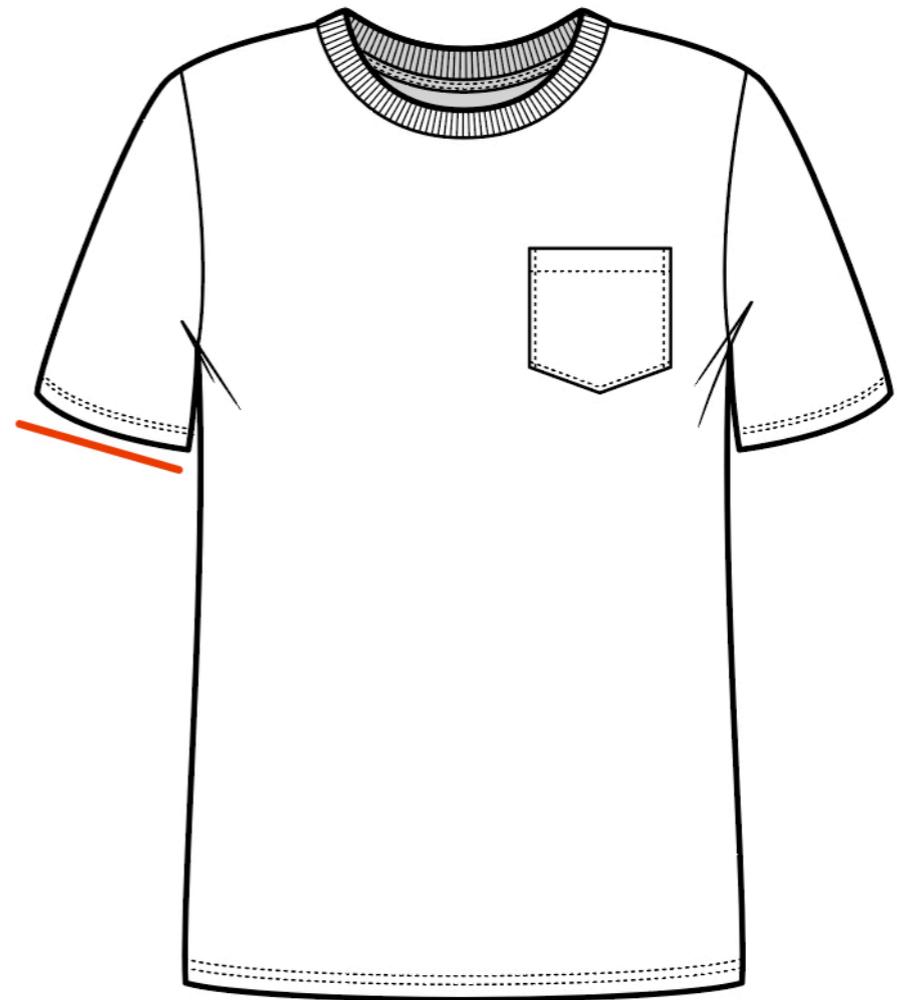
Bottom / Hem Opening



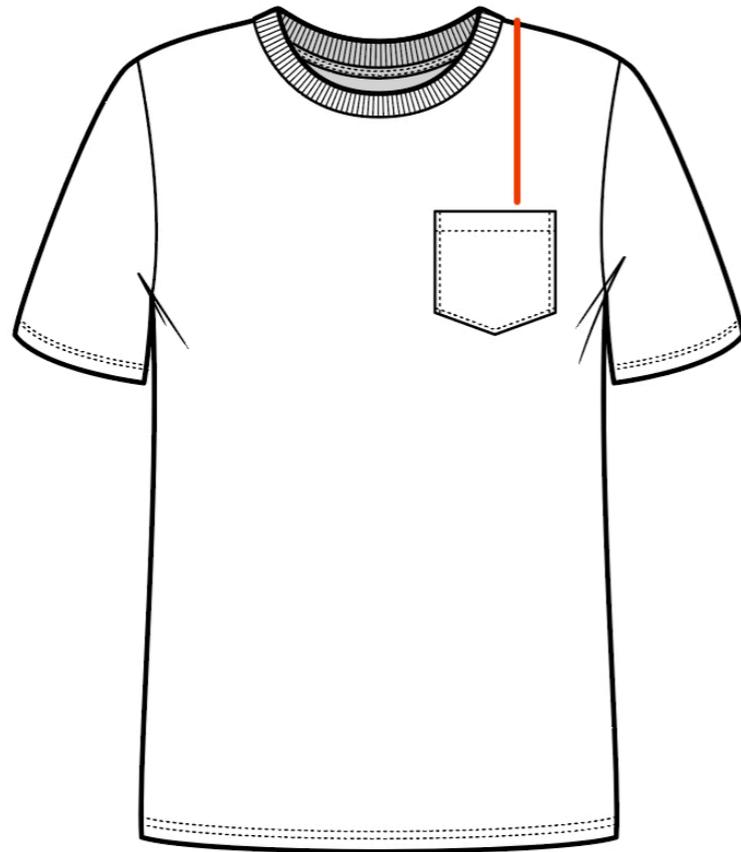
Sleeve Length from Armhole



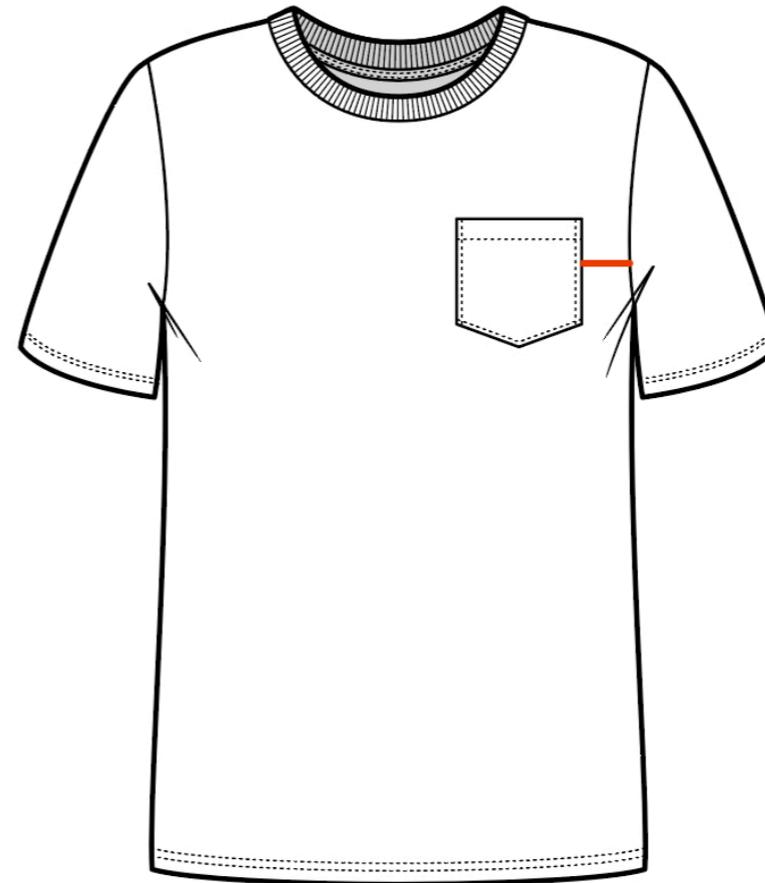
Sleeve Opening



Pocket Placement from HPS



Pocket Placement from Armhole



Hoody Length



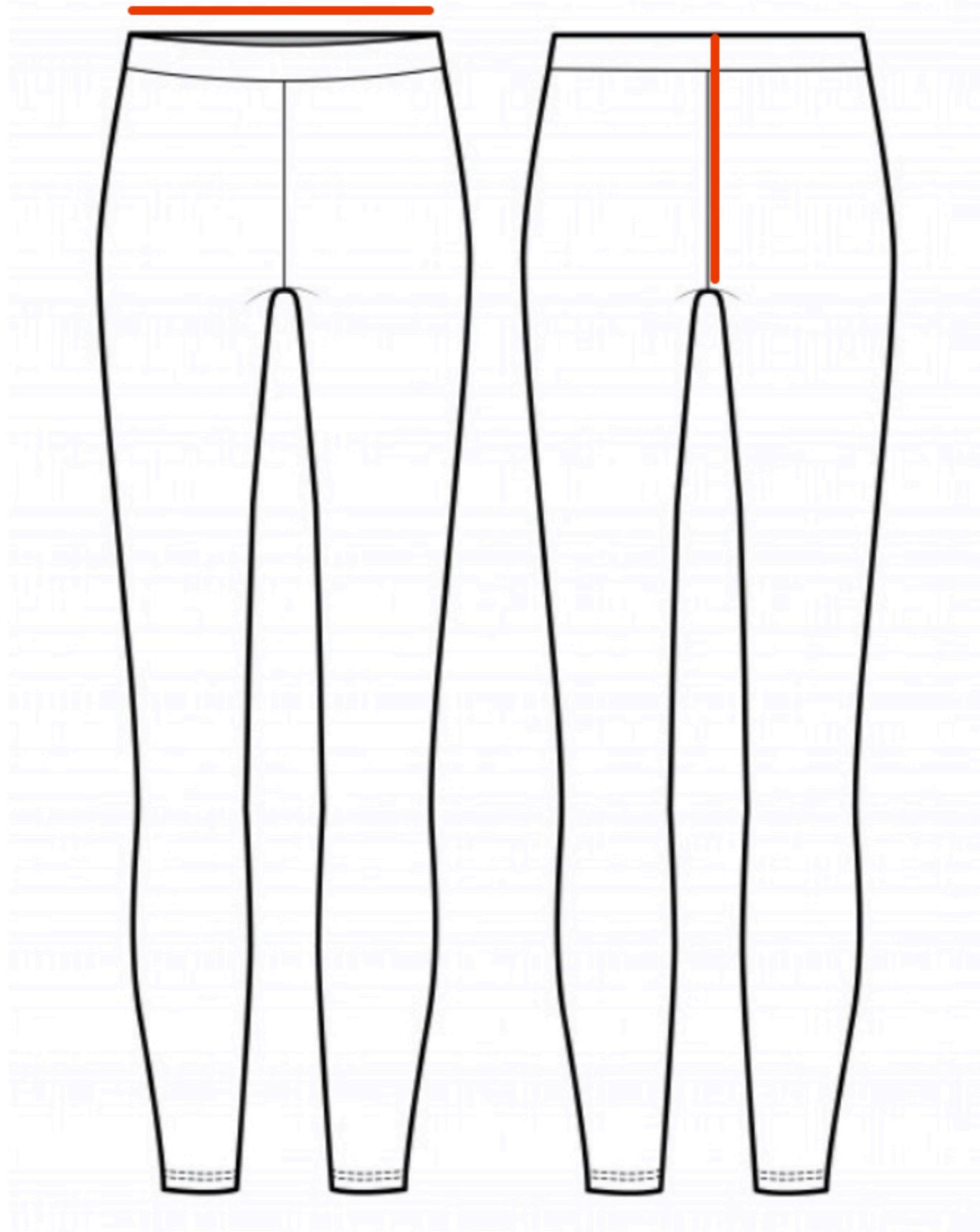
Shirt Dress Length from HPS



Shirt Dress
Bottom Opening

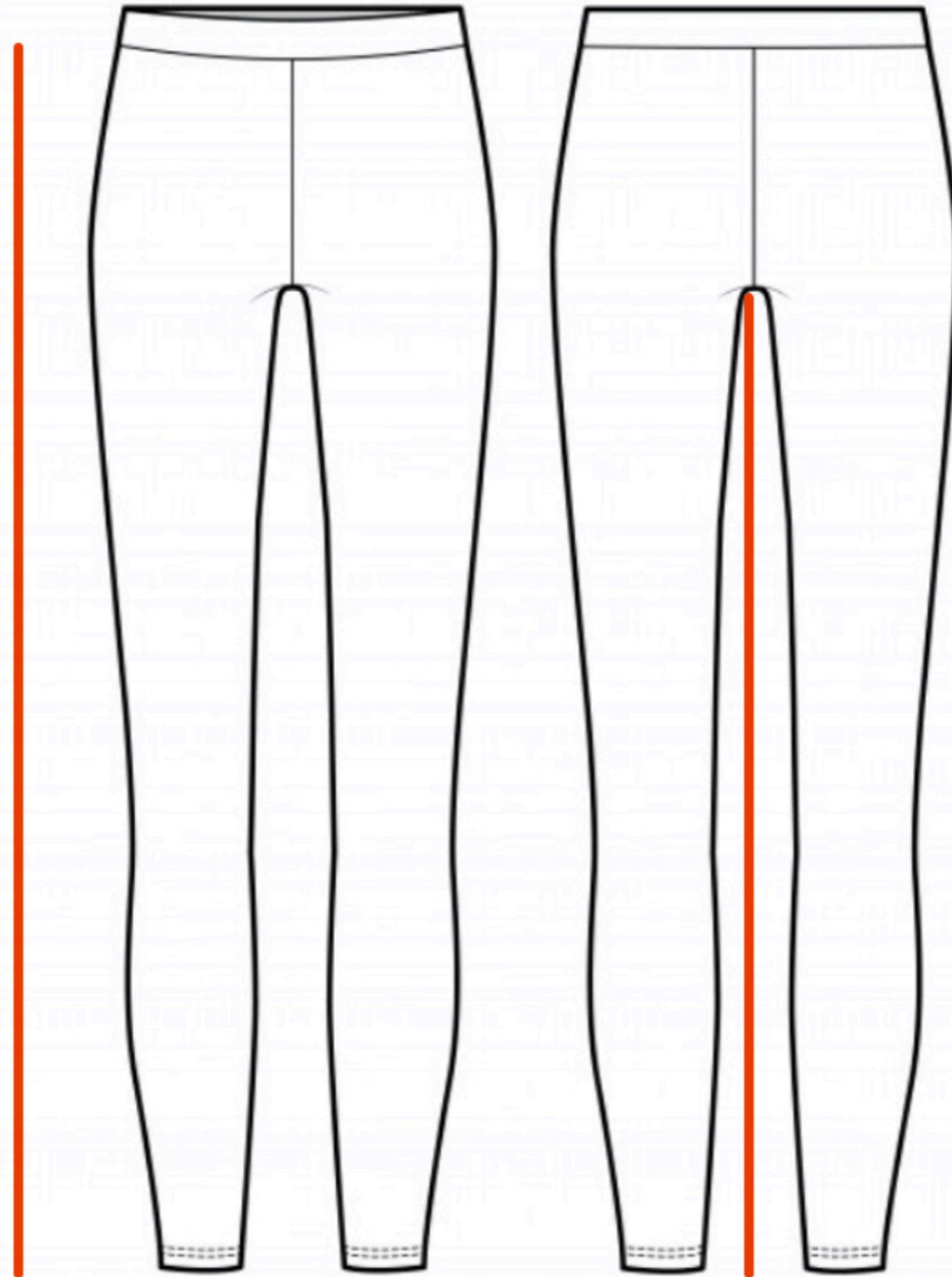
Pants Waist

Pants Girth

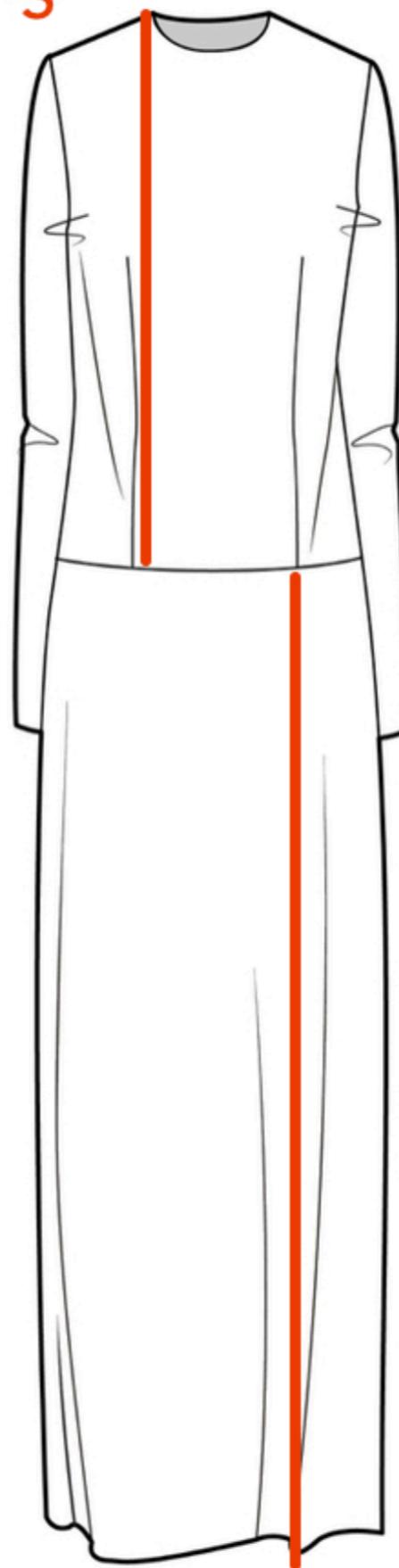


Pants Outer Seam

Inseam



Long Dress
Top Length from HPS



Long Dress
Bottom Length
from Waist